Neumeyer, Julius P.
Quantitative Assessment of Upholstery Fabric Flammability Classification, p. 251.

Noel, Charles J.
Flammability Characteristics of Layered Fabric Assemblies, p. 119.

Olcomendy, Elaine M.
Toxicity of Pyrolysis Gases from Seat Cushion Materials, p. 189.

Potthoff, Patricia A.
Extinguishability of Flammable Textiles: Part IV. Effects of Air Flow, p. 262.

Schneider, Jane E.
Toxicity of Pyrolysis Gases from Seat Cushion Materials, p. 189.

Segal, Leon
An Evaluation of Two Mushroom Apparel Flammability Testers, p. 3.

Smith, B.F.
Flame-Retardant Children's Sleepwear. I. Comparison of Home and Laboratory Laundering, p. 197.

Spivak, Steven M.
Extinguishability of Flammable Textiles: Part IV. Effects of Air Flow, p. 262.

Stone, Lisa
Measuring Apparel Fabric Flammability, p. 173.

Sun, Robert L.
Extinguishability of Flammable Textiles: Part IV. Effects of Air Flow, p. 262.

Suprunchuk, T.
The Use of the National Research Council of Canada's Carpet Flammability Apparatus for Measuring the Flammability of Loose Fiber Fill Cellulose Insulation, p. 165.

A Technique for Evaluating the Smoulder Resistance of Loose Fiber Fill Cellulose Insulation, p. 233.

Thompson, Ruth
Strategies for Reducing Residential Fire Losses, p. 136.

Timmons, Myra Bownds
A Blend for Children's Sleepwear Incorporating Inherently Flame-Retardant Fiber, p. 218.

Wiles, D. M.
Combustibility of Loose Fiber Fill Cellulose Insulation. II. The Role of a Third Chemical Component in a Borax: Boric Acid System, p. 20.

Combustibility of Loose Fiber Fill Cellulose Insulation: III. Evaluation of the Borax:Boric Acid: Aluminum Sulphate System, p. 105.

The Use of the National Research Council of Canada's Carpet Flammability Apparatus for Measuring the Flammability of Loose Fiber Fill Cellulose Insulation, p. 165.

A Technique for Evaluating the Smoulder Resistance of Loose Fiber Fill Cellulose Insulation, p. 233.

Williams, Denise
Flammability of Drapery Type Fabrics: A Two-Laboratory Comparison of Two Different Test Methods, p. 211.

Yeh, K.
Flame-Retardant Children's Sleepwear. I. Comparison of Home and Laboratory Laundering, p. 197.

SUBJECT INDEX

Air Flow, Effect on Textile Flammability.
Extinguishability of Flammable Textiles: Part IV. Effects of Air Flow, p. 262.

Aluminum Sulphate
Combustibility of Loose Fiber Fill Cellulose Insulation: III. Evaluation of the Borax: Boric Acid: Aluminum Sulphate System, p. 105.

Apparel Flammability, Measuring
Measuring Apparel Fabric Flammability, p. 173.

Apparel Flammability Standards
Flammability Characteristics of Layered Fabric Assemblies, p. 119.

Borax
Combustibility of Loose Fiber Fill Cellulose Insulation: III. Evaluation of the Borax: Boric Acid: Aluminum Sulphate System, p. 105.

Boric Acid
Combustibility of Loose Fiber Fill Cellulose Insulation: III. Evaluation of the Borax: Boric Acid: Aluminum Sulphate System, p. 105.

Bromine
Flame-Retardant Children's Sleepwear. I. Comparison of Home and Laboratory Laundering, p. 197.

Bus Seats, Ignition
Ignition of Bus Seats, p. 152.

Bus Seats, with Polychloroprene Liners.
Ignition of Bus Seats, p. 152.

Cellulose Insulation
Combustibility of Loose Fiber Fill Cellulose Insulation. II. The Role of a Third Chemical Component in a Borax: Boric Acid System, p.20.

Combustibility of Loose Fiber Fill Cellulose Insulation: III. Evaluation of the Borax: Boric Acid: Aluminum Sulphate System, p. 105.

A Technique for Evaluating the Smoulder Resistance of Loose Fiber Fill Cellulose Insulation, p. 233.

The Use of the National Research Council of Canada's Carpet Flammability Apparatus for Measuring the Flammability of Loose Fiber Fill Cellulose Insulation, p. 165.

Combustibility
Combustibility of Loose Fiber Fill Cellulose Insulation. II. The Role of a Third Chemical Component in a Borax: Boric Acid System, p. 20.

A Technique for Evaluating the Smoulder Resistance of Loose Fiber Fill Cellulose Insulation, p. 233.

Combustion Retardants
Combustibility of Loose Fiber Fill Cellulose Insulation: III. Evaluation of the Borax: Boric Acid: Aluminum Sulphate System, p. 105.

Cordelan
A Blend for Children's Sleepwear Incorporating Inherently Flame-Retardant Fiber, p. 218.

Cotton
A Blend for Children's Sleepwear Incorporating Inherently Flame-Retardant Fiber, p. 218.

Cotton/Polyester Blends
Flammability Characteristics of Layered Fabric Assemblies, p. 119.

Draperies, Flammability
Flammability of Drapery Type Fabrics: A Two-Laboratory Comparison of Two Different Test Methods, p. 211.

Electrical Ignition Device
A Technique for Evaluating the Smoulder Resistance of Loose Fiber Fill Cellulose Insulation, p. 233.

Electrical Power to Initiate Combustion.
A Technique for Evaluating the Smoulder Resistance of Loose Fiber Fill Cellulose Insulation, p. 233.

Fabric-Cushion Systems, Ignitability
Ignitability of Fabric-Cushion Systems, p. 243.

Fabric Finishing
A Blend for Children's Sleepwear Incorporating Inherently Flame Retardant Fiber, p. 218.

Fabrics, Ignition
Ease of Ignition of Fabrics Exposed to Flaming Heat Sources, p. 28.

Flame Retardant
Flame-Retardant Children's Sleepwear. I. Comparison of Home and Laboratory Laundering, p. 197.

Flame Retardancy, Children's Sleepwear.
A Blend for Children's Sleepwear Incorporating Inherently Flame-Retardant Fiber, p. 218.

Flaming Combustion
Combustibility of Loose Fiber Fill Cellulose Insulation. II. The Role of a Third Chemical Component in a Borax: Boric Acid System, p. 20.

Combustibility of Loose Fiber Fill Cellulose Insulation: III. Evaluation of the Borax: Boric Acid: Aluminum Sulphate System, p. 105.

The Use of the National Research Council of Canada's Carpet Flammability Apparatus for Measuring the Flammability of Loose Fiber Fill Cellulose Insulation, p. 165.

Flammability
An Evaluation of Two Mushroom Apparel Flammability Testers, p. 3.

Quantitative Assessment of Upholstery Fabric Flammability Classification, p. 251.

Heat Flux
Quantitative Assessment of Upholstery Fabric Flammability Classification, p. 251.

Home Furnishings, Fire Retardancy
Home Furnishings Fire Retardant Requirements: The California Experience, p. 95.

Ignitability
The Use of the National Research Council of Canada's Carpet Flammability Apparatus for Measuring the Flammability of Loose Fiber Fill Cellulose Insulation, p. 165.

Ignition Temperature
Quantitative Assessment of Upholstery Fabric Flammability Classification, p. 251.

Instrumentation
An Evaluation of Two Mushroom Apparel Flammability Testers, p. 3.

Interliner Ignitability
Effect of Interliner on Ignitability by Radiant Heat of One Fabric/ Cushion Combination, p.89.

Laundering
Flame-Retardant Children's Sleepwear. I. Comparison of Home and Laboratory Laundering, p. 197.

Layered Fabric Assemblies
Flammability Characteristics of Layered Fabric Assemblies, p. 119.

MAFT
An Evaluation of Two Mushroom Apparel Flammability Testers, p. 3.

A Blend for Children's Sleepwear Incorporating Inherently Flame-Retardant Fiber, p. 218.

Mushroom Apparel Flammability Tester
An Evaluation of Two Mushroom Apparel Flammability Testers, p. 3.

Phosphorus
Flame-Retardant Children's Sleepwear. I. Comparison of Home and Laboratory Laundering, p. 197.

Polychloroprene, Interliner
Effect of Interliner on Ignitability by Radiant Heat of One Fabric/ Cushion Combination, p. 89.

Radiative Heat Flux
The Use of the National Research Council of Canada's Carpet Flammability Apparatus for Measuring the Flammability of Loose Fiber Fill Cellular Insulation, p. 165.

Rate of Heat Transfer
An Evaluation of Two Mushroom Apparel Flammability Testers, p. 3.

Residential Fire Losses
Strategies for Reducing Residential Fire Losses, p. 136.

Retardation of Combustion
Combustibility of Loose Fiber Fill Cellulose Insulation. II. The Role of a Third Chemical Component in a Borax: Boric Acid System, p. 20.

Seat Cushion Materials, Pyrolysis Products.
Toxicity of Pyrolysis Gases from Seat Cushion Materials, p. 189.

Sleepwear
Flame-Retardant Children's Sleepwear. I. Comparison of Home and Laboratory Laundering, p. 197.

Smoldering
Quantitative Assessment of Upholstery Fabric Flammability Classification, p. 251.

Smoldering Combustion
Combustibility of Loose Fiber Fill Cellulose Insulation. II. The Role of a Third Chemical Component in a Borax: Boric Acid System, p. 20.

Combustibility of Loose Fiber Fill Cellulose Insulation: III. Evaluation of the Borax: Boric Acid: Aluminum Sulphate System, p. 105.

Strategy, For Reducing Fire Losses
Strategies for Reducing Residential Fire Losses, p. 136.

Test for Smoulder Resistance
A Technique for Evaluating the Smoulder Resistance of Loose Fiber Fill Cellulose Insulation, p. 233.

Test Method
The Use of the National Research

Council of Canada's Carpet Flammability Apparatus for Measuring the Flammability of Loose Fiber Fill Cellular Insulation, p. 165.

Test Methods, Comparison for Drapery Flammability
Flammability of Drapery Type Fabrics: A Two-Laboratory Comparison of Two Different Test Methods, p. 211.

Textile Flammability
Flammability Characteristics of Layered Fabric Assemblies, p. 119.

Upholstery Fabric
Quantitative Assessment of Upholstery Fabric Flammability Classification, p. 251.

X-Ray Analysis
Flame-Retardant Children's Sleepwear. I. Comparison of Home and Laboratory Laundering, p. 197.